Amendment After Allowance under 37 CFR 1.312

Date filed February 7, 2005

U.S. Patent Application Serial No. 09/814,183

**AMENDMENTS TO THE SPECIFICATION:** 

Amend the specification as follows:

Replace the paragraph beginning on page 17 line 16 with the following rewritten paragraph:

Disclosed for example, in Japanese Utility Application Model Publication No. Sho 45-18569

46-18569 Gazette, is an example of a snap ring that is generally fitted around a pin and the like to

prevent escaping of the pin from the other member on which the pin is mounted, and the other is of

the kind to which shear strength is demanded from preventing such escaping. However, based on

the fact that metallic materials generally have compression strength larger than shear strength, it is

apparent that the fixing structure, such as shown in FIG. 4, utilizing compression strength is

advantageous as compared with the structure utilizing shear strength if the comparison is carried out

using the same material.

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